CITY of PORTLAND, MAINE Request for Proposals

Program Refinement and Schematic Design for the
Re-Development of the
Amethyst Lot
Thames Street, Portland Maine

Portland Economic Development Department

Sealed responses to provide design services for the redevelopment of the so-called Amethyst Lot on Thames Street, Portland, Maine, will be received by the Purchasing Office, City Hall, Room 103, 389 Congress Street, Portland, Maine 04101 until 3:00 p.m., Thursday, October 13, 2016, at which time they will be publicly opened.

Responses shall be submitted in envelopes plainly marked on the outside with the RFP's title and number. No late, faxed, or electronic responses shall be accepted.

Responses from teams not registered with the Purchasing Office may be rejected; receipt of this document directly from the City of Portland indicates registration. Should an interested party receive this Request from a source other than the City, please contact 207-874-8654 to ensure that your firm is listed as a vendor for this RFP.

QUESTIONS

All questions shall be made in writing only, can be hand delivered, mailed to the Purchasing Office, faxed to 207-874-8652 or e-mailed to jrl@portlandmaine.gov, being received no later than Wednesday, October 5, 2016. A written response, if provided, will be in the form of an Addendum. Corrections or changes to this document will be made only by written addendum; any oral explanation or interpretation shall not be binding.

GENERAL INFORMATION

The City requests proposals from competent design services firms or teams of firms with experience with marine facility design and urban open space design. The City seeks to develop schematic designs and estimate costs for new facilities supporting redevelopment of the study area that implement existing policies and goals for the site as articulated in the attached Program Statement for the Amethyst Lot and other information contained herein.

The site is currently a combination of City owned lands and associated submerged lands located in the Eastern Waterfront redevelopment district. The study area contains approximately 3 acres of uplands and 10 acres of associated submerged lands within the Fore River at the mouth of Portland Harbor. Immediate abutting uses include the Ocean

Gateway marine passenger terminal to the west, a State of Maine rail/trail right of way to the north, and the Portland Company complex to the east.

The City Council has approved \$80,000 within the 2016 budget to support planning and design services for the Amethyst Lot process.

City staff has additionally undertaken a process to define the general design program for the space. The attached Program Statement establishes goals for the site, the categories of use(ers,) and outlines example design features that may be employed. Responding teams can also look to the Eastern Waterfront Master Plan and Design Guidelines (http://www.portlandmaine.gov/562/Comprehensive-Plan) for additional background and information.

DESIGN CHARGE

The selected Design Team will be charged to work with a Staff Workgroup and appropriate stakeholders to build from the Program Statement to:

- prioritize uses;
- establish the general design direction for the site;
- identify space allocation requirements for prioritized uses;
- develop alternative design concepts for evaluation and selection;
- develop planning level budget for the selected preferred alternative for both construction document preparation and project completion;
- illustrate the preferred alternative to a schematic design level, including visualization renderings;
- identify funding strategies and sources for completing and maintaining the project; and
- document the process with a web compatible and hard copy publishable report of process.

NOTE: The City reserves the right, at its sole discretion, to extend the contract with the selected firm to include design development of the preferred alternative schematic design to a level suitable for regulatory permitting with all applicable agencies. Hourly rates for such work are expected to be reasonably consistent with rates quoted for schematic design for comparable skills and tasks.

SUBMISSION AND SELECTION

This RFP does not require detailed architectural drawings or concept designs; however, responding firms should provide recent examples of comparable work for consideration.

All firms are expected to adhere to the timeframe for deliverables outlined in the attached draft project work plan. This work plan suggests possible steps to complete the process, but submitting firms are encouraged to propose alternative or amended work plans for

consideration. If suggested, alternative work plan approaches should be described in the design approach and process narrative submission.

The City will select a design firm based on the relative strength of (1) the technical capabilities and experience of the submitting firm and supporting subcontractors, and (2) the design approach and process narrative.

GENERAL INFORMATION

Location: Thames Street, Portland, Maine

Current use: Vacant parking lot, community boating and sail training, open space subject to VRAP restrictions on portions of the site, water sheet occupied by piling field remnants of historic Grand Trunk Piers.

Proposed use: See attached draft **Program Statement**

PROCESS OUTLINE

- 1. Submissions will be reviewed for completeness.
- 2. City Staff and a RFP Review Committee will review and score the submissions from responding Design Teams. Interviews with responding teams may be scheduled at the discretion of the City if needed to assist with scoring. Respondents should be prepared to attend interviews if requested with sufficient representation to answer questions on submitted material. Remote interviews for out of state teams will be considered at the City's sole discretion.
- 3. The City shall select the highest scoring respondent team with which to negotiate a contract for design services.

CRITERIA

The City will apply the following criteria to select a Design Team:

The submitted design approach and process narratives 60 points

Technical capabilities and experience of the submitting firm 40 points and supporting subcontractors

SUBMISSION INFORMATION

1. Project Approach Narrative – Provide a description of your team's design philosophy and approach as applied to the study area and attached program statement. Include references to recent examples of work that illustrate how the proposed design approach may be applied to the subject site and anticipated uses.

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- 2. Process Work Plan and Timeline Using the attached work plan as a point of departure; describe proposed steps to complete the design process and deliverables.
- 3. A complete description of the structure of your team and subcontractors, including administration and project management team as well tasks, level of effort, and qualifications and technical capabilities for key personnel.
- 4. A list of current projects, with a brief description of type, and expected completion dates.
- 5. A list of projects of comparable size and complexity that your team has completed in the past five years. Provide photos, demonstrative drawings, project budgets, and other relevant particulars.
- 6. A list of not less than four recent (within the past five years) client references for similar size or complexity of project, complete with names and contact information (phone and email ideally), and date of project completion.
- 7. Cost proposal Include detailed information on the proposed fee structure for the scope of services as outlined, including all staff fees, charges, expenses, etc. that are proposed to be included.
- 8. Eight (8) copies, with the original so marked, of each submittal along with a single digital copy submitted on a thumb drive.

Reservation of Rights

The City reserves the right to waive any informalities in proposals, to accept any proposal, submission, or portions thereof (Respondents are advised to note this and quote accordingly) and to reject any or all responses should it be deemed for the best interest of the City to do so. The City reserves the right to substantiate the Respondents' qualifications, capability to perform, availability, past performance record and to verify that the Respondent is current in its obligations to the City, as follows: The successful Respondent shall agree to defend, indemnify and save the City harmless from all losses, costs or damages caused by its acts or those of its agents, and, before signing the contract, will produce evidence satisfactory to the City's Corporation Counsel of coverage for General Public and Automobile Liability insurance in amounts not less than \$400,000 per person, for bodily injury, death and property damage, protecting the contractor and the City, and naming the City as an additional insured from such claims, and shall also procure Workers' Compensation insurance.

All materials and equipment used as well as all methods of construction and/or demolition shall comply at a minimum with any and all Federal, OSHA, State and/or local codes, including applicable municipal ordinances and regulations.

Equal Employment Opportunities. Vendor shall comply fully with the Nondiscrimination and Equal Opportunity Provisions of the Workforce Investment Act of 1998, as amended (WIA, 29 CFR part 37); the Nontraditional Employment for Women Act of 1991; title VI of the Civil Rights Act of 1964, as amended; section 504 of the Rehabilitation Act of 1973, as amended; the Age Discrimination Act of 1975, as amended; title IX of the Education Amendments of 1972, as amended; and with all applicable requirements imposed by or pursuant to regulations implementing those laws, including but not limited to 29 CFR part 37.

Pursuant to City procurement policy and ordinance, the City is unable to contract with businesses or individuals who are delinquent in their financial obligations to the City. These obligations may include but are not limited to real estate and personal property taxes and sewer user fees. Proposers who are delinquent in their financial obligations to the City must do one of the following: bring the obligation current, negotiate a payment plan with the City's Treasury office, or agree to an offset which shall be established by the contract which shall be issued to the successful bidder.

It is the custom of the City of Portland, Maine to pay its bills 30 days following equipment delivery and acceptance, and following the receipt of correct invoices for all items covered by the purchase order. In submitting bids under these specifications, bidders should take into account all discounts; both trade and time allowed in accordance with this payment policy and quote a net price. The City is exempt from the State's sales and use tax as well as all Federal excise taxes.

September 15, 2016

Matthew F. Fitzgerald Purchasing Manager

Program Refinement and Schematic Design for the Re-Development of the Amethyst Lot Thames Street, Portland Maine

Portland Economic Development Department

** THIS SHEET MUST BE INCLUDED IN YOUR PROPOSAL **

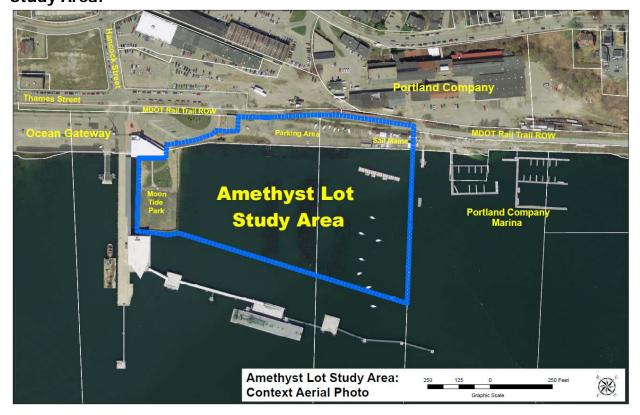
The undersigned hereby declares that he/she or they are the only person(s), firm or corporation interested in this proposal as principal, that it is made without any connection with any other person(s), firm or corporation submitting a proposal for the same, and that no person acting for or employed by the City of Portland is directly or indirectly interested in this proposal or in any anticipated profits which may be derived there from.

The undersigned hereby declares that they have read and understand all conditions as outlined in this Request for Proposals, and that the proposal is made in accordance with the same.

The bidder acknowledges the receipt of Addenda numbered:
COMPANY NAME:
AUTHORIZED SIGNATURE:
DATE:
PRINT NAME & TITLE:
ADDRESS:
E-MAIL ADDRESS:
PHONE NUMBER: FAX NUMBER:
TYPE OF ORGANIZATION - PARTNERSHIP, CORPORATION, INDIVIDUAL, OTHER:
STATE OF INCORPORATION, IF APPLICABLE:
FEDERAL TAX IDENTIFICATION NUMBER (Required):

NOTE: Proposals must bear the handwritten signature of a duly authorized member or employee of the organization submitting a proposal.

Amethyst Lot Program Statement, RFP Draft September 7, 2016 Study Area:



Goals:

- The Amethyst Lot will provide the City of Portland a signature amenity that functionally, visually, and symbolically connects people with Portland's maritime heritage and future.
- The Amethyst Lot will provide Portland citizens and visitors a publically accessible place to interact year round with the water at user-directed intensities from quiet contemplation to performance competition from toes in the water to maritime adventure from a memorial service to commercial enterprise.
- The Amethyst Lot will provide an open door and a front porch on the world class resource of Casco Bay.
- The Amethyst Lot will add value to its neighbors, the Eastern Prom Trail, Moon Tide Park, public infrastructure, multi modal transportation, and integrated public and private developments.
- The Amethyst Lot will provide opportunities for play for children and adults of all ages.

- The Amethyst Lot will anticipate and accommodate sea level rise and intense storm threats through resilient and responsible design.
- The Amethyst Lot will improve water quality and the environment of Portland Harbor by helping to reduce combined sewer overflows.
- The Amethyst Lot will provide a permanent home for community boating users.
- The Amethyst Lot will have a better name.

Minimum Development Program for the Amethyst Lot:

- Public landing and transient vessel berthing.
- Open space and trail enhancements that are fully accessible by pedestrians and bicyclists.
- Trail system continuity serving both access to the site and thru-site commuter users.
- Permanent facilities for community boating, including Sail Maine.
- Public views to and from the water using low-scale, dispersed structures/landscape design elements where needed.
- Opportunities for passive enjoyment of the water.
- Access to the intertidal zone.
- Storm water treatment for on-site impervious surfaces.
- Short-term and long-term plan for remnant piling fields from the Grand Trunk grain piers.

Potential Additional Program Elements

- Commercial berthing for home-port charter and water taxi services.
- Public fishing amenities, where safe and appropriate
- Signature Feature –functional and/or artistic statement symbolizing the site and the city; could take the form of design feature, a particular use, public art installation, etc.
- Storm water management for off-site impervious surfaces

Examples of Design Features to achieve the *Goals* and implement the *Development Program* described above:

Note: It is not anticipated or advised that all of the example features listed are developed within the Study Area. The design consultant will work with the Staff Work Group, Stakeholders, and the Public to choose features from this list, or others features, which will best meet the goals for the site and implement the development program.

- Tide pool playground
- Public art
- Fountains and play features (hills, mounds, boulders, splash pads, etc.)
- Seating for multiple uses in a variety of conditions
- Living shoreline/beach construction
- New fixed piers and re-use of existing pilings and historic pier areas
- Floating docks
- Reasonably scaled and sensitively sited structures supporting on-site program (potentially on land, docks, or floats)
- Small on-land structures supporting on-site program
- Green infrastructure highlighting interaction between water and land
- Storm drain outfall on the site which will allow the city to provide separated storm drain service to the Munjoy Hill/Fore Street Watershed
- Pathways (internal, at water's edge, or extending over the water) augmenting the Eastern Prom Trail
- Shared facilities that accommodate multiple compatible uses
- Lawns and/or hills
- Picnic areas
- Steps, ramps, seats at/to the water's edge
- Info signs/wayfinding
- Short-term parking and pick up-drop off serving on-site uses
- Public rest rooms, changing rooms
- Launch and haul capabilities for on-site community boating tenants

Amethyst Lot Redevelopment Work Plan: RFP DRAFT, 9-7-16

Phase I Preferred Alternative Development and Selection

Phase II Schematic Design and Estimates

Phase III Permitting, Construction Documents, and Funding

Phase IV Bidding and Construction

Phase I	Preferred Alternative Development and Selection			
Task	Participants	Notes	Dates	
Red indicates				
Public Meeting				
Convene	City Staff	City staff	Complete	
Workgroup (WG)	Economic Development:			
	Bill Needelman, Project Manager	Purpose of the Workgroup is to <i>recommend</i>		
	Planning:	to the City manager programmatic and		
	Caitlin Cameron	design elements for Redevelopment of		
	Christine Grimando	the Amethyst Lot		
	Parks:			
	Sally Deluca,			
	Ethan Hipple			
	Facilities:			
	Kathy Alves or rep			
	Public Works:			
	As assigned (Engineering or WR)			
Stakeholder	<u>Community Representatives</u>	Directly impacted outside representatives.	Complete	
Group (SHG)	District 1 Councilor			
	Parks Commission:	The Stakeholders will actively contribute in		
Contact and	Dory Waxman	SHG meetings, participate in the Public		
confirm	Planning Board:	Forum, review and comments on draft		
Participation	Maggie Stanley	documents, and assist with the presentation		
	Sail Maine:	of results at the conclusion of the process.		
	Cyrus Hagge			
	Portland Trails:			
	Ex. Dir or rep			
	Maine Narrow Gauge Railroad:			
	Ex. Dir or rep			
	CBP2, Portland Company			
	Kevin Costello			
	Portland Society for Architecture			
	Jesse Patkus			
	MDOT, (R. Elder invited)			
WG	WG	Introduce participants to the process	August 4, 2016	
Introductory		Present background	Complete	
Meeting		Collect initial input on program		
		1st Draft Program Statement		
SHG	SHG, WG as available	Introduce participants to the process	August 18,	
Introductory		Present background	2016. Complete	
Meeting		Present and finalize Program Statement		
EDC Check In	All Participants	Present Program Statement	August 23,	

			2016
			Complete
Draft RFP/Q	WG, Purchasing	Decide as group on process – RFP vs PRQ	Early Sept 2016 In review
Final Draft RFP/Q	WG, Purchasing	 Circulate drafts for comment by email. Select Review Committee 	Early Sept 2016
WG Site Walk	WG and City Staff leadership	General discussion in preparation for hiring a consultant	Sept 13, 2016
Issue RFP/Q	Purchasing	Advertise for 4 weeks	Mid Sept 2016
Close RFP/Q	Purchasing	Circulate to Review Committee	Mid October, 2016
SHG Site Walk	SHG, WG, Interested Parties,	 General discussion in preparation for hiring a consultant Unstructured on-site conversation 	Mid-Late October
Select Consultant	Purchasing, Review Committee	Review proposalsInterview teams	Oct-Nov 2016
Negotiate Contract	Purchasing, PM, Legal	 Finalize scope and deliverables Establish PO and requisition internally Insurance from consultants, 	Early Dec 2016
Consultant Kick Off Meeting	WG	IntrosBackgroundSite visit with consultants	Mid Dec 2016
Stakeholder Charrette/design workshop	WG, SHG	 Participatory process of invited stakeholders and staff Process design subject to consultant recommendations 	Early Jan 2017
Alternatives Development	Consultants	 Up to 3 concept designs with planning level budgets developed based on Program Statement, WG and SHG input, and consultant vision 	Jan – Feb 2017
Alternatives Selection	WG	Draft documents circulated by email for comment	Early Feb 2017
Alternatives Presentation	WG, SHG	Draft documents presented for comment and revision by WG and SHG	Mid Feb 2017
EDC Check in	All	Present Alternatives for comment	Mid Feb 2017
Public Forum	Public, WG, SHG	 Introduce participants to the process Present background and Program Statement Present Alternatives for Comment 	Late Feb 2016
Preferred Alternative Selected	WG	 Summarize Public Forum and SHG input results Recommend Preferred Alternative to City Manager, with concept budget 	Early March 2016
Economic Dev. Committee and Parks Commis.	City Staff presenting to:	 Present Preferred Alternative and Phase I Findings Request direction to proceed with Preferred Alternative design development. 	Mid-late March

Phase II	Schematic Design and Estimates			
Task	Participants	Notes	Dates	
Preferred	Consultants	Design services for landscape architecture,	March -April	
Alternative		civil engineering, and marine design.	2017	
Refinement				
		• Informed by <i>Preferred Alternative and</i>		
		Phase I Findings.		
Final Draft	WG	Keep Workgroup informed by email.	Late April	
Review		Appoint RFP Review Committee.	2017	
City Council	All Participants invited by Email	Presentation of Preferred Alternative	May 2017	
Workshop				
EDC	All Participants invited by Email	Vote Recommending Preferred Alternative	June 2017	
Recommendation				
City Council	All Participants invited by Email	Vote adopting Preferred Alternative	July 2017	
Public Hearing				
Phase III	Phase III Permitting, Construction Documents, and Funding,			
Phase IV	V Bidding and Construction			